----- POPULATION ESTIMATES ------ CANCER INCIDENCE ----- LOCAL PUBLIC HEALTH -----

	POPULATIO	N F2IIMAIE	5	CANCER INCIDENC	.в 	LOCAL PUBLIC H		Per
		tion Est		(Cancer incidence is f	for 1996)	Activities Reported	Number	10,000
Perce:	nt Female		48.8	material attack		m 1.11 - m . 111 - m		
Danulah		quare mile	42	Primary Site	Number	Public Health Nursing Total clients	254	51
		quare mile	43 37	Decemb	20	Total Cilents	25 4	
	in state			Breast	39	Total visits Visits: Reason for	010	124
		oulation de: lation den		Cervical	5 38	Gen hlth promotion	110	24
/2=1	owest popu	itation den	SILY.)	Colorectal	38	Gen Hith promotion	118 170	
3		34-1-	matal	Lung, Trachea, & Bronchu	is 39 45	Infant/child hlth	1/8	36
<u>Age</u>	4,920	<u>Male</u> 5,080		Prostate		Infectious & parasitic	39	8 1
0-14			10,000	Other sites	268	Circulatory Prenatal	5	10
15-19	2,030	2,560	4,590	Total	268	Prenatal	140	18 30
20-24	1,510	2,440	3,950			Postpartum	149	30
25-29	1,540	2,260	3,800	L O N G - T E R M	C A R E	TOTAL PROPERTY OF THE STATE OF	1 705	2.42
30-34	1,500	1,770	3,270	Garage Anna Carl Language Communication	**********	WIC Participants	1,/05	343
35-39	1,680	1,750	3,430	Community Options and MA	i	en la la relation	10 201	0.004
40-44		1,760	3,490	Programs	<u>.</u> .	Clinic Visits	T0,38T	2,094
45-54	2,800	2,750 2,030	5,550 4,200	COP 78 MA Waivers * CIP1A 10 CIP1B 64	Costs	Immunization Blood pressure	7,227	1,458
55-64		2,030	4,200	COP 78	\$367,330	Blood pressure	127	26
65-74	2,020 1,610	1,730 1,030	3,740 2,630	MA Waivers *		_		
75-84	1,610	1,030	2,630	CIP1A 10	\$404,940	Environmental Contacts		
85+	700	280	980	CIP1B 64	\$790,490	Env hazards	168	34
Total	24,210	25,430	49,650	CIP2 72	\$770,800	Public health nuisance	538	109
				COP-W 111	\$470,060			
Age		Male		CIPIA 10 CIPIB 64 CIP2 72 COP-W 111 CSLA 0 Brain Inj 1	\$0	School Health		
0-17	6,140	6,600	12,740	Brain Inj 1	\$24,220	Vision screenings	889	
18-44	8,770	11,020	19,790 9,750	Total COP/Wvrs 301	\$2,827,840	Hearing screenings	1,256	253
45-64	4,970	4,780	9,750					
65+	4,330	3,040	7,350	\$181,470 of the above		Health Education		
Total	24,210	25,430	49,650	were paid as local matc		Community sessions	14	3
				using COP funds. This		Community attendance	726	146
Poverty :	Estimates	for 1995		not included in above (OP costs.	School sessions School attendance	42	8
(Census	Bureau)	90	% Conf Int			School attendance	1,547	312
	E	Stimate	(+ or -)_	* 1997 Waiver costs repor	ted above			
All age	s No.	4.527	1,006	include federal funding	g. Those	Staffing - FTEs		
	Pct.	9.5% 1,665 12.4%	2.1%	shown in the 1996 repor		Total staff Administrators	15	3.0
Ages 0-	17 No.	1,665	405	-		Administrators	1	0.2
	Pct.	12.4%	3.0%	Home Health Agencies	2	Public health nurses	7	1.3
	-			Home Health Agencies Patients	543	Public health nurses Public health aides	2	0.3
	– F. M P T.	OYMEN	T		109	Environmental specialis	ts 1	0.2
		0 1 11 2 11			i	-	_	***
Labor For	rce Estima	tes Annu	al Average	Nursing Homes Licensed beds Occupancy rate Residents on 12/31/97 Residents aged 65 or old	9			
' 				Licensed beds	659	LOCAL PUBLIC HEAL	TH FUNDT	NG
Civilia	n labor fo	rce	25.158	Occupancy rate	87 7%			Per
Number	r employed	1	23,771	Residents on 12/31/97	584		Amount	a
Number	r unemploy	red	1 387	Residents aged 65 or old	ler	Total funding	570 199	\$11 50
Inam	nlovment r	ate	±,507 5 5%	Occupancy rate Residents on 12/31/97 Residents aged 65 or old per 1,000 population	71	Total funding \$1 Local taxes \$1	299 602	¢6 04
I OTTERN	Proluciic t	ace	ا ه.د.د	per 1,000 populacion	/ _	LOCAL CANES 9.		

TOTAL LIVE BIRTHS Birth Order Births Percent Marital Status First 199 38 of Mother Births Percent
 Second
 158
 30
 Married
 402
 76

 Third
 89
 17
 Not married
 124
 24

 Fourth or higher
 80
 15
 Unknown
 0
 0

 Unknown
 0
 0
 0
 0
 Crude Live Birth Rate 10.6 General Fertility Rate 52.6 Live births with reported congenital anomalies 6 . % Education First Prenatal of Mother Births Percent Visit Births Percent Delivery Type Births Percent Elementary or less 7 1 Some high school 52 10
High school 184 35
Some college 161 31
College graduate 117 22
Unknown 5 1 1st trimester 419 80 Vaginal after
 Vaginal after
 1st trimester
 419
 80

 previous cesarean
 14
 3
 2nd trimester
 86
 16

 Forceps
 5
 1
 3rd trimester
 8
 2

 Other vaginal
 396
 75
 No visits
 6
 1

 Primary cesarean
 74
 14
 Unknown
 7
 1

 Repeat cesarean
 37
 7
 Other or unknown
 0
 Number of Prenatal
 Number of Prenatal Smoking Status

Care visits Births Percent of Mother Births Percent
 Birth Weight
 Births
 Percent
 No visits
 6
 1
 Smoker
 108

 <1,500 gm</td>
 4
 0.8
 1-4 visits
 4
 1
 Nonsmoker
 418

 1,500-2,499 gm
 23
 4.4
 5-9 visits
 140
 27
 Unknown
 0

 2,500+ gm
 499
 94.9
 10-12 visits
 206
 39

 Unknown
 0
 0.0
 13+ visits
 148
 28

 Unknown
 22
 4
 79 Ω Low Birth Weight Trimester of First Prenatal Visit
(under 2,500 gm) 1st Trimester 2nd Trimester Other/Unknown
Births Percent Births Percent Births Percent Total Births Race of Mother Births Percent 27 5.2 520 99 415 80 84 16 21 White 0 0 Black 6 1 0 0 Other Unknown Low Birth Weight Trimester of First Prenatal Visit
Fertility (under 2,500 gm) 1st Trimester 2nd Trimester Other/Unknown Age of Mother
 STCIIS
 Percente
 BITCIIS
 Percente

 .
 .
 .
 .
 .

 8
 73
 3
 27
 .
 .

 23
 59
 12
 31
 4
 10

 88
 76
 24
 21
 4
 3

 142
 84
 21
 12
 7
 4

 118
 86
 18
 13
 2
 1

 38
 79
 6
 13
 4
 8
 <15 11 15-17 1 9.1 2 5.1 9 7.8 18-19 20-24 25-29 30-34 6 13 79 • 35-39 40+ Unknown Teenage Births 50 25 * - Not reported. Age or race category has less than 5 births

----- M O R B I D I T Y -----

PAGE 3

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and post-neonatal death rates are per 1,000 live births.

Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.

REPORTED*	CASES	()F	SELECTED	DISEASES

Disease	Number
Campylobacter Enteritis	15
Giardiasis	10
Hepatitis Type A	0
Hepatitis Type B**	<5
Hepatitis NANB/C*** Legionnaire's	0
Lyme	<5
Measles	0
Meningitis, Aseptic	<5
Meningitis, Bacterial	0
Mumps	0
Pertussis	<5
Salmonellosis	6
Shigellosis	0
Tuberculosis	0
1997 provisional data	
* Includes all positive HBsAq	
test results	
** Includes acute disease only	
Sexually Transmitted Disease	
Chlamydia Trachomatis	37
Genital Herpes	<5
Gonorrhea	<5
Nongonococcal Cervicitis	0
Nongonococcal Urethritis	0
Syphilis	0
I M M U N I Z A T I O N S	S
Children in Credes V 12 hr	

Children in Grades K-12 by Compliance Level

Compliant	10,130
Non-compliant	14
Dercent Compliant	99 9

TOTAL DE	ATHS		483
Crude 1	Death	Rate	973

Age	Deaths	Rate
1-4		
5-14	2	
15-19	3	
20-34	7	
35-54	23	184
55-64	33	785
65-74	109	2,910
75-84	152	5,777
85+	152	15,469

Infant

<u>Mortality</u>	Deaths	<u>Rate</u>
Total Infant	2	
Neonatal	2	
Post-neonatal	•	
Unknown	•	•

Race of Mother		
White	2	
Black		
Other	•	
Unknown	•	

<u>Birth Weight</u>		
<1,500 gm	1	
1,500-2,499 gm		
2,500+ gm	1	
Unknown		

Perinatal		
Mortality	Deaths	Rate
Total Perinatal	3	
Neonatal	2	
Fetal	1	

serectea	
Underlying	

<u>Underlying Cause</u>	Deaths	Rate
Heart Disease (total)	176	355
Coronary heart disease	e 132	266
Cancer (total)	107	216
Lung	30	60
Colorectal	9	
Female breast	12	. *
Cerebrovascular Disease	e 34	68
Chron Obstr Pulmonary	23	46
Pneumonia & Influenza	13	
Injuries	24	48
Motor vehicle	10	
Diabetes	19	
Infectious & Parasitic	3	
Suicide	4	

* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	1
Other Drugs	8
Both Mentioned	

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

Type of Motor Vehicle Crash	Persons Injured	
Total Crashes	499	10
Alcohol-Related	58	4
With Citation:		
For OWI	37	1
For Speeding	30	0
Motorcyclist	19	0
Bicyclist	11	0
Pedestrian	4	0

Charge

\$3

\$4

\$15

\$78

\$21

\$116

\$31

\$526

\$196

\$290

\$617

Per Average Charge Per Average 1,000 Stay Average Per DISEASE / 1,000 Stay Average Per AGE GROUP Number Pop (Days) Charge Capita Number Pop (Days) Charge Capita AGE GROUP Injury-Related: All Alcohol-Related Total Total 363 7.3 4.4 \$9,731 \$71 69 1.4 2.8 \$2,243 63 4.9 3.5 \$7,499 97 4.9 3.5 \$8,171 <18 \$37 18-44 44 2.2 2.1 \$1,817 3.5 \$8,171 18 18-44 \$40 45-64 . 45-64 80 8.2 6.4 \$13,951 Pneumonia and Influenza \$114 123 16.7 4.3 \$9,360 65+ \$156 Total 106 2.1 4.6 \$7.199 10 . . . Injury: Hip Fracture <18 Total 36 0.7 5.4 \$12,113 12 45-64 70 65+ 34 4.6 5.4 \$12,010 \$55 65+ 9.5 5.2 \$8,245 Injury: Poisonings Cerebrovascular Disease 114 2.3 Total 32 0.6 1.5 \$2,750 \$2 Total 4.8 \$9,272 19 . . . 94 12.8 4.9 \$9,048 18-44 15 . 45-64 Psychiatric Chronic Obstructive Pulmonary Disease Total 57 1.1 3.4 \$5,250 <18 5 . . . 312 6.3 5.5 \$4,294 52 4.1 6.5 \$4,718 Total \$27 <18 \$19 . .
 18-44
 175
 8.8
 5.1
 \$3,909

 45-64
 67
 6.9
 5.5
 \$4,358

 65+
 18
 .
 .
 .
 \$35 18-44 8 . 9. \$30 45-64 65+ 35 4.8 4.2 \$6,460 Drug-Related Coronary Heart Disease Total Total 271 5.5 3.8 \$11,356 18-44 \$62 45-64 45-64 78 8.0 3.4 \$12,027 65+ 179 24.3 4.0 \$10,997 3.4 \$12,027 \$96 \$267 Total Hospitalizations Total 3,970 80.0 3.6 \$6,574 716 56.2 2.7 \$3,479 Malignant Neoplasms (Cancers): All <18 18-44 45-64 Total 153 3.1 5.0 \$10,816 1,158 58.5 2.9 \$4,952 \$33 16 35 678 69.5 4.1 \$8,870 18-44 . 1,418 192.7 4.3 \$8,364 \$1,612 45-64 35 3.6 5.1 \$11,911 65+ 101 13.7 5.0 \$10,018 \$43 \$137 Neoplasms: Female Breast (rates for female population) -- PREVENTABLE HOSPITALIZATIONS* --Total 506 10.2 3.6 \$5,456 \$56 <18 50 3.9 2.0 \$2,424 \$10 18-44 65 3.3 2.7 \$4,642 \$15 45-64 86 8.8 3.9 \$6,254 \$55 Total 12 Neoplasms: Colo-rectal 18-44 Total 27 0.5 7.0 \$15,857 \$9 45-64 86 8.8 3.9 \$6,254 65+ 305 41.4 3.9 \$5,901 21 2.9 6.5 \$15,176 65+ \$43 Neoplasms: Lung Total * Hospitalizations for conditions where timely and effective ambulatory care can reduce the likelihood of hospitalization. The definition of preventable hospitalizations in 1997 Diabetes 43 0.9 3.7 \$6,648 differs from 1996. The major change is that secondary Total \$6 65+ diagnosis of dehydration was included in 1996 and excluded in 1997. The total number of preventable hospitalizations in 1996 using the 1997 definition would have been 568.